ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

In the	e Matter	of)			
Amei	ndment	of Section 73.202(b))			
Table of Allotments,				MB Docket No.		
FM Broadcast Stations)	RM		
(Dede	edo, Gu	am))			
				FILED/ACCEPTED		
То:	Secre	tary, Federal Communication	NOV 2 8 2007			
,	Attn:	Assistant Chief, Audio Div	ision	Federal Communications Commission Office of the Secretary		

PETITION FOR RULEMAKING OF MOY COMMUNICATIONS, INC.

Moy Communications, Inc. ("Moy"), by its attorneys and pursuant to Section 1.401 of the Commission's Rules, hereby respectfully submits this Petition for Rulemaking ("Petition") requesting that the Commission institute a rulemaking to amend Section 73.202(b), the FM Table of Allotments, as proposed herein. By this Petition, Moy seeks to allocate a new channel 243C1 to Dededo, Guam.

Moy's proposal will provide Dededo with its second local commercial FM station. The Commission determined that Dededo is a community for allocation purposes in 1997,³ and Dededo continues to qualify as a community under the Commission's

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¹ 47 C.F.R. § 1.401.

² Pursuant to the new procedures in Section 1.401, Moy is filing concurrently herewith an application on FCC Form 301 proposing to construct a new FM station on channel 243C1 at Dededo, Guam.

³ Amendment of Section 73.202(b) Table of Allotments, FM Broadcast Stations (Dededo, Guam), *Report and Order*, 12 FCC Rcd 5943 (1997) (amending the FM Table of Allotments to allot Channel 286C to Dededo, Guam).

standards.⁴ Dededo is a village recognized by the U.S. Census Bureau with a population of 42,980.⁵ Dededo has a municipal government, including a Mayor and Vice Mayor. ⁶ It also features several churches, as well as public and private schools.⁷

As shown in the attached Engineering Statement, which Moy also is submitting with its concurrently filed construction permit application, Moy's proposal to allot Channel 243C1 to Dededo complies with the Commission's technical requirements. Channel 243C1 can be assigned to Dededo in full compliance with the Commission's minimum distance separation rules. No co-channel, first-adjacent, second-adjacent, or third adjacent FM stations are assigned to any community on the island of Guam. Moreover, the station's 70 dBu contour would encompass Dededo.

In the event Channel 243C1 is allocated to Dededo, Guam, Moy will participate in an auction for the station. If Moy is the winning bidder in the auction and if the Commission grants the construction permit application Moy has submitted concurrently with this Petition, Moy will build the station and operate it.

⁴ The Commission defines communities as "geographically identifiable population groupings" and considers whether the social, economic, and cultural organizations located in the community identify themselves with the community. *Strattanville and Farmington Township, Pennsylvania*, 15 FCC Rcd 23848, ¶ 5 (2000); see e.g. Dillsboro and Rosman, North Carolina, 15 FCC Rcd 25562 (2000).

⁵ http://www.census.gov/prod/cen2000/island/GUAMprofile.pdf (last visited: Nov. 27, 2007).

⁶ See www.mayorscouncilofguam.org (last visited: Nov. 27, 2007); http://www.peaceguam.org/village_profiles/Dededo.pdf (last visited: Nov. 27, 2007).

⁷ Id.

⁸ See Appendix A (Engineering Statement).

In light of the foregoing, the Commission should issue a *Notice of Proposed*Rulemaking proposing to implement the following amendments to the FM Table of Allotments:

Community	<u>Present</u>	Proposed		
Dededo, GU	286C	243C1, 286C		

Respectfully submitted,

MOY COMMUNICATIONS, INC.

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Michael D. Basile Robert J. Folliard

Its Attorneys

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November 28, 2007

APPENDIX A

Engineering Statement for Moy Communications, Inc. Petition for Rulemaking

In the Matter of
Amendment of Section 73.202(b)
Table of Allotments, FM Broadcast Stations
(Dededo, Guam)

NOVEMBER 12, 2007

CH 243C1 50 KW 165 M

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Figure 5

Figure 1 Map of Proposed Transmitter Site Figure 2 Sketch of Antenna and Supporting Structure Figure 3 Map of Predicted Coverage Contours Figure 4 Dededo, Guam Allocation Study

Average Terrain Values

Technical Narrative

Technical Narrative

The technical exhibit of which this narrative is part was prepared in support of an application for a new FM radio station to be assigned to Dededo, Guam. This application is simultaneously filed with a *Petition for Rule Making* seeking the new FM allotment at Dededo.

Summary of Proposal

• Allocate Channel 243C1 at Dededo, Guam.

This is a hybrid type of filing, with this simultaneously filed herein Form 301 application and Petition for Rule Making.

_Consulting Engineers

Page 2 Dededo, Guam

The proposed Channel 243C1 at Dededo, Guam can be allocated at the below proposed allotment reference coordinates:

13° 29′ 17″ North Latitude 144° 49′ 35″ East Longitude

Proposed Transmitter Location

A map showing the transmitter site location is provided in Figure 1. A sketch showing the proposed antenna and supporting structure is shown on Figure 2.

Interference Concerns

The 115 dBu predicted "blanketing" contour of the proposed station would extend radially less than 3 kilometers from the transmitting site. No interference is expected. However, the applicant recognizes its responsibility to resolve complaints of interference, including blanketing and receiver-induced interference as required by Sections 73.315(b), 73.316(e) and 73.318.

Coverage Contours

The predicted coverage contours for the proposed operation were calculated in accordance with the provisions of Section 73.313. In accordance with current FCC practice, the distances to the contours were calculated without consideration given to terrain roughness correction factors.

_Consulting Engineers Page 3

Dededo, Guam

The average terrain elevations from 3 to 16 kilometers along eight radials evenly spaced at 45-degree intervals were obtained from a N.G.D.C. 30-second terrain database. The terrain elevations were then used in combination with the effective radiated power for determining the distances to coverage contours.

Figure 3 is a map showing the predicted coverage contours. As the map illustrates, the FCC predicted 70 dBu contour entirely encompasses the principal community of Dededo, Guam.

Allocation Study

Figure 4 is an allocation study for channel 243C1 at the proposed site. There are no nearby co- or adjacent channel stations of concern.

Radiofrequency Electromagnetic Field Exposure Analysis

Upon authorization and construction of the herein facility, the applicant will undertake a ground level radiofrequency electromagnetic survey of the transmitter site to ensure the new radio station does not create unrestricted access to radiofrequency electromagnetic field exposures in excess of the Commission's standards.

du Treil, Lundin & Rackley, Inc.

Consulting Engineers

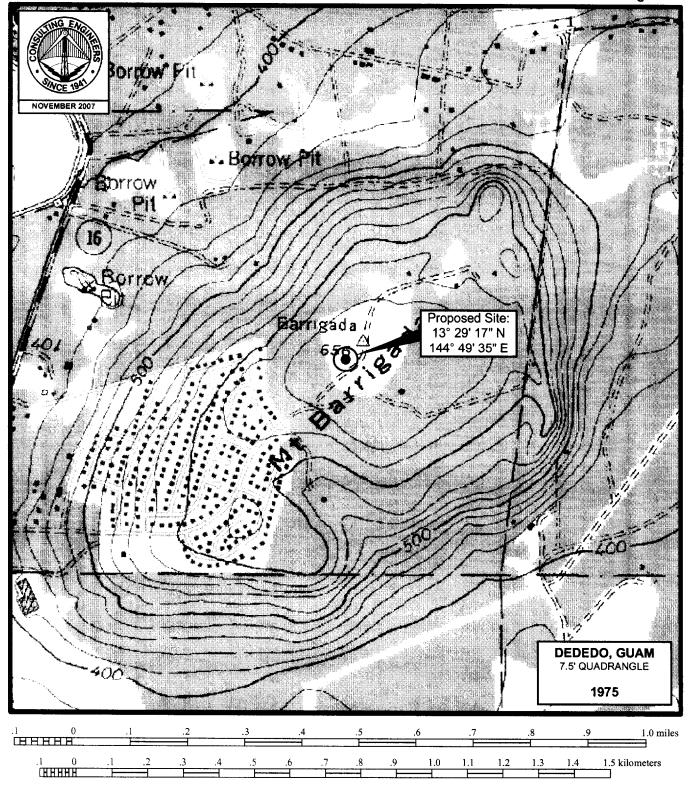
Page 4 Dededo, Guam

It is noted that this statement only addresses the potential for radiofrequency electromagnetic field exposure. All other aspects of the environmental processing analysis will be or already have been provided to the FCC by the tower owner as part of the tower registration process.

Charles A. Cooper

du Treil, Lundin & Rackley, Inc. 201 Fletcher Avenue Sarasota, Florida 34237 941.329.6000

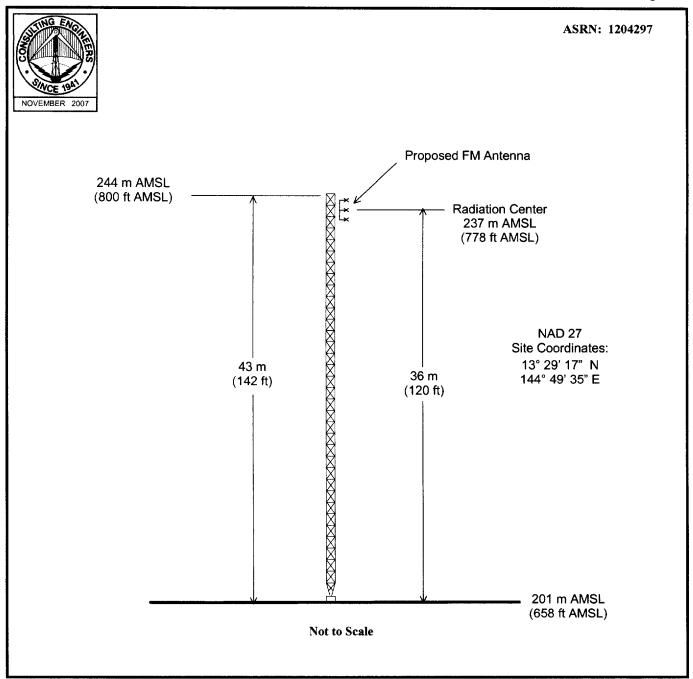
November 12, 2007



PROPOSED TRANSMITTER SITE

NEW FM STATION DEDEDO, GUAM CH 243C1 50 KW 165 M

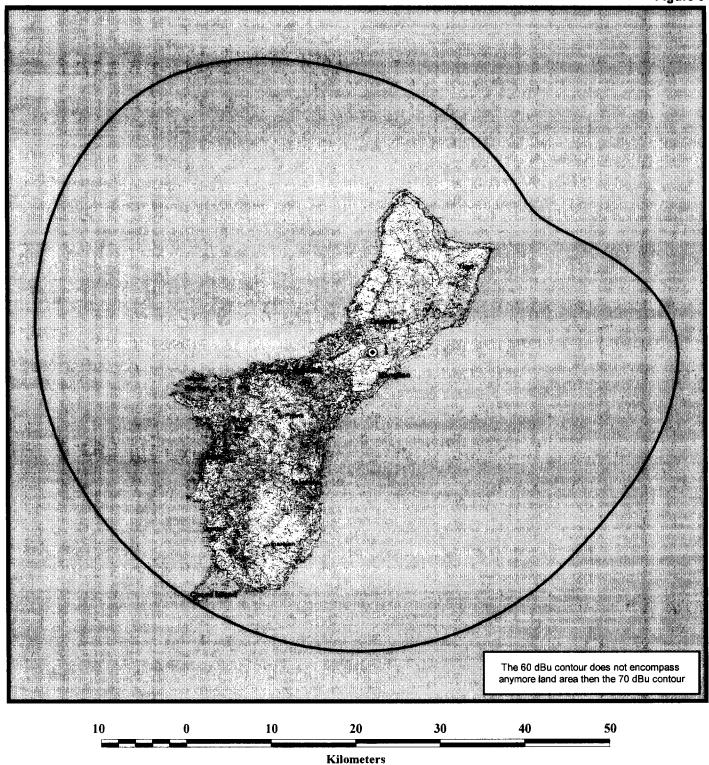
du Treil, Lundin & Rackley, Inc. Sarasota, Florida



ANTENNA AND SUPPORTING STRUCTURE

NEW FM RADIO STATION DEDEDO, GUAM CH 243C1 50 KW 165 M

du Treil, Lundin & Rackley, Inc. Sarasota, Florida



FCC PREDICTED 70 DBU CONTOUR

NEW FM STATION DEDEDO, GUAM CH 243C1 50 KW 165 M

du Treil, Lundin & Rackley, Inc. Sarasota, Florida

Channel 243C1 Dededo, Guam Allocation Study

13° 29′ 17″ North Latitude 144° 49′ 35″ East Longitude

Call	City		File	Channel	ERP	DA	Latitude	73	Bear	Dist.	Req.
Id	_St_	Status	Num	Freq	HAAT	Id	Longitude	215		(km)	(km)

NO ALLOCATION ISSUES.

Radial	Average	Height Above	Distance to Contours			
	Terrain (m)	Average Terrain (m)	70 dBu (km)	60 dBu (km)		
0	98	140	31.5	50.8		
45°	156	81	24.6	41.1		
90°	69	168	34.6	54.4		
135°	88	149	32.5	52.1		
180°	73	164	34.1	53.9		
225°	59	178	35.5	55.4		
270°	29	208	38.0	58.1		
315°	04	233	39.8	60.2		
Average	72	165	+			

Note: Average terrain elevations were obtained from the nearly co-located KOLG-FM, Channel 215C3, Agana, Guam Application for Construction Permit application (BMPED-19920422IE).